

# Digital video editing method and system

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## Cited documents:

EP0801390  
 US5537530  
 US5339393  
 US5237648  
 WO9739452  
 EP0737978  
 EP0863510  
 XP000622841  
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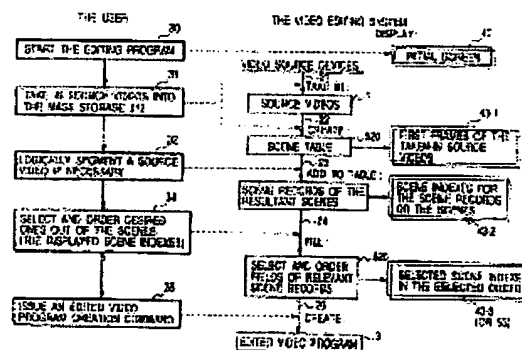
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## Abstract of EP0915469

A video editing system has the functions of: a) scene browsing with next and back icons and/or a scroll bar; b) recursive scene segmentation available with the browsing function; c) scene/clip specification with a reversing option (in case of a system with two display areas); d) recursive scene grouping; d) scene clipping based on selection by default; e) clip sorting in order of time or in a specified order; f) relative position restoration of a specified scene (in case of a system with a single display area); g) clamping a scene to its original play time; and h) scene transition processing.



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